

AMENDMENT TO THE TITLE

Amend the title as follows:

[[TRANSDUCER]] ROTARY POTENTIOMETER WITH SELECTABLE
OPERATING SECTION

AMENDMENT TO THE SPECIFICATION

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[0055] Referring now to FIG. 5, each of the fingers 102 shown in FIG. [[5]] 4 is formed so as to be angled upwardly (as shown in FIG. [[6]] 5) from the central portion 106 of the contact plate 30, 34.

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[0056] When each of the contact plates 30, 34 is assembled onto a respective pin 32, 36, one of the fingers 102 is selected as the contact point for contacting the resistor coil 42 of the potentiometer. All of the other fingers 102 are bent back in the position shown by the broken line 102a. The finger which forms the contact point contacts the resistor coil as shown in FIG. 1. When the resistor coil is mounted into the potentiometer the contacting finger 102 is displaced downwards as shown in FIG. [[6]] 5 by the broken line 102b. The displacement causes a resilient biasing force ensuring that an electrical contact is maintained between the upturned end 104b of the contacting finger and the resistor coil 42.